## Notice of References Cited

Application/Control No.

10/785,517

Applicant(s)/Patent Under Reexamination MURAI ET AL.

Examiner

Chukwuma O. Nwaonicha

Art Unit

Page 1 of 1

## **U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	Α	US-			
	В	US-			
	ပ	US-			
	D	US-			
	Ε	US-			
	F	US-			
	G	US-			
	Н	US-			
	1	US-			
	J	US-			
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## **FOREIGN PATENT DOCUMENTS**

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	R					
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## **NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Sekar et al., Improved synthesis of HN(SPPh2)(SePPh2) and some coordination chemistry of [N(SPPh2)(SePPh2)]-, Inorganica Chimica Acta, 319 (2001), 117-122
	v	Krawiecka, Reaction of thiolo- and Selenolo Esters of Phosphorus Acids with Hologens Part 5. Halogenolysis of Selenium Methyl Phoshinoselenoates, Heteroatom Chemistry (1992), 3(4), 385-394
	w	Bayandina et al., Synthesis of Arylselenophosphinic Acid Derivatives and their Properties, Zhurnal Obshchei Khimi (1978), 48 (12), 2673-2677
	x	

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

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